## SECRET

SUBJECT:	Weekly	Report
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In response to recruitment advertising in Michigan, Indiana, and Ohio, over 100 resumés have been received each

day for review and processing by OC.

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A pilot program for the OC Satellite Operations Course using Accelerated Learning Techniques (AL) was completed on 18 July. Because of AL, a reduction of 32.5 percent instruction time was achieved. Consequently, all future Satellite Operations Courses will be scheduled for three weeks vice four weeks using the new AL system.

2

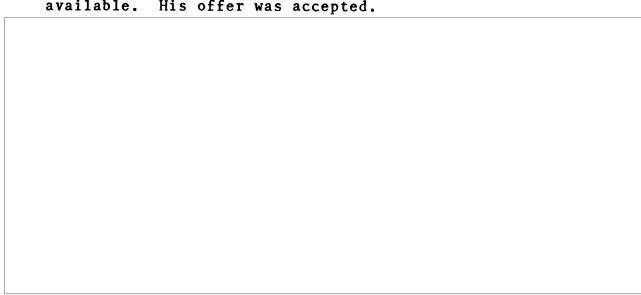
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SUBJECT: Weekly Report

## 13. MERCURY Program:

- a. The contractor has completed the new software build for the four packet switch nodes, the Network Control Processor, the Network Operator's Console, and the Packet Assembler/Disassembler. All Factory Acceptance Tests have been rerun with the new software and the software has now been placed under configuration management control. Formal acceptance testing will commence on 28 July.
- b. OC representatives met on 25 July to discuss actions to be taken prior to the start of live traffic testing via the MERCURY packet switch. A check list of actions was identified and documented.
- c. The D/CO presented an OC capabilities briefing to the President of M/A-COM Digital Communications Corporation (DCC) and several members of his staff on 24 July. The purpose of the briefing was to provide DCC with a better understanding of the communications requirements that the MERCURY packet switching system will be serving. During the discussion following the D/CO's presentation, the contractor offered to provide the Agency with a technology update on satellite communications services that are commercially available. His offer was accepted.



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ORIG:OC-EXA (31 July 1986)

Distribution:

Original - OC-EXA Subject

1 - OC/OL/ISC

1 - D/CO, DD/CO, Division Chiefs & Division Secys via Wang

Note: Weekly Report sent to the DDA via the VM/Wang interface.